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Cisco Aironet Series 2800 3800 The Cisco 2800 and 3800 Series Access Points target customers requiring support for mission-critical and best in class applications. The 2800/3800 embodies ClientLink 4.0, an innovative antenna technology comprising four transmit radios and four receive radios called 4x4 in a Multiple Input Multiple Output (MIMO) configuration and supporting three spatial streams (3SS), together referenced as 4x4:3 . Cisco Aironet Series 2800/3800 Access Point Deployment ... Cisco Aironet Series 2800/3800 Access Point Deployment Guide With each advance in wireless technology, access points are increasing in the number of radios, processing power

and memory. In 2001 the AP-350 Access Point had one 2.4 GHz radio and processor requiring only 6 Watts of power. Cisco Aironet Series 2800/3800 Access Point Deployment ... The Cisco AP 2800 and AP 3800 are designed with a purpose-build Wi-Fi chipset using Enterprise and industrial class components. This enables the AP enclosure to have a Plenum rating and is vent-less, so the unit is ideal for these types of applications. Cisco Aironet Series 2800/3800 Access Point Deployment ... Cisco Aironet Series 2800/3800 Access Point Deployment Guide . Search Find Matches in This Book. Translations. Available Languages. Download Download Options. Book Title. Cisco Aironet Series 2800/3800 Access

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44: AP 2800 and AP 3800 requires
an 802.3at or better PoE

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Deployment Guide Summary. A
vulnerability in the Plug-and-Play
(PnP) subsystem of the Cisco
Aironet 1800, 2800, and 3800
Series Access Points running a

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Lightweight Access Point (AP) or Mobility Express image could allow an unauthenticated, adjacent attacker to execute arbitrary code with root privileges. The vulnerability is due to insufficient validation of PnP server responses. Cisco Aironet 1800, 2800, and 3800 Series Access Points ... 2800 Series Cisco 2800 Series Aironets are business class wireless access points that can provide a practical answer for workplaces looking to support 802.11 ac Wave 2 speeds. Two unique models make up this device series, with each providing more or less configurability, interface, and range. 2800 Series — CiscoAironet The 3800 Series supports 802.11ac Wave 2, which includes multiuser MIMO (MU-

MIMO). Multiple data streams can travel from the access point to Wave 2-supported devices. Support for high-density traffic in real time Your wireless network can get hit hard with unexpected traffic. Cisco Aironet 3800 Series Access Points - Cisco Summary A vulnerability in 802.11 association request frame processing for the Cisco Aironet 1560, 2800, and 3800 Series Access Points could allow an unauthenticated, Layer 2 radio frequency (RF) adjacent attacker to cause the Access Point (AP) to reload, resulting in a denial of service (DoS) condition. Cisco Aironet 1560, 2800, and 3800 Series Access Point ... The Aironet 2800 Series is packed with flexible technology. It gives your wireless network the capability to meet your

ever-changing business goals.

These best-in-class access points support the cutting-edge 802.11ac Wave 2 standard. They open the way for innovations that will help you meet today's needs and future objectives. Cisco Aironet 2800 Series Access Points - Cisco Aironet ... The AP 3800 has modularity support that is a bit different from the original module design on the prior AP 3600 and AP 3700 series. This module design allows for installation onto the side of the access point. Aironet 2800 vs. Aironet 3800 SERIES ACCESS POINTS ... Cisco 3800 Series Aironets are reasonably priced, business class wireless access points, which support 802.11 ac Wave 2 speeds. Three unique models make up this device series,

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with each providing more or less configurability, interface, and range. The Cisco 3800 Aironets have a modular architecture and support uplink speeds of 2.5 and 5 Gbps. 3800 Series —

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- 802.11ac Wave 2, 160MHz channel support – The industry’s only three-spatial stream that is three times the speed of the nearest competitor. Cisco Aironet 2800 and 3800 APs, Keep Your Connected World ... A vulnerability in the implementation of Protected Extensible Authentication Protocol (PEAP) functionality for standalone

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configurations of Cisco Aironet 1800, 2800, and 3800 Series Access Points could allow an unauthenticated, adjacent attacker to bypass authentication and connect to an affected device. Cisco Aironet 1800, 2800, and 3800 Series Access Points ... Cisco Aironet 1800, 2800, and 3800 AP platforms running software versions prior to the first fixed version of 8.2.121.0 or 8.3.102.0 are vulnerable. Products Confirmed Not Vulnerable No other Cisco products are currently known to be affected by this vulnerability. Cisco Aironet 1800, 2800, and 3800 Series Access Point ... Summary A vulnerability in the Cisco Aironet 1560, 1800, 2800, and 3800 Series Access Points (APs) software could allow an authenticated, adjacent attacker to

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cause an affected device to reload unexpectedly, resulting in a denial of service (DoS) condition. Cisco Aironet 1560, 1800, 2800, and 3800 Series Access ... A vulnerability in login authentication management in Cisco Aironet 1800, 2800, and 3800 Series Access Point platforms could allow an authenticated, local attacker to gain unrestricted root access to the underlying Linux operating system. The root Linux shell is provided for advanced troubleshooting and should not be available to individual users, even those with root privileges. Cisco Aironet 1800, 2800, and 3800 Series Access Point ... The Cisco AP 2800 and AP 3800 are designed with a purpose-build Wi-Fi chipset using Enterprise and industrial class components. This enables the AP

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enclosure to have a Plenum rating and is vent-less, so the unit is ideal for these types of applications. Cisco Content Hub - Physical Hardware and Mounting Options A vulnerability exists in Cisco Access Point (AP) platforms when processing Address Resolution Protocol (ARP) packets that could allow an unauthenticated, adjacent attacker to inject crafted entries into the ARP table and eventually cause a reload of the affected device. The vulnerability is due to improper processing of illegal ARP packets. An attacker could exploit this vulnerability by ...

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